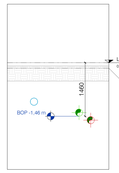
A0 - Do not scale

Fuel Piping System
1 : 250

FUEL Pipe Systems Legend
FS — *Fuel Supply-System*
BOP -0.35 m — *Bottom of Pipes quote*

GENERAL NOTES:
- Drawing valid only for mechanical installations under contract.
- Any dimensions, levels and measurements of existing structures to be verified on site by the contractor, who shall promptly report any interference with existing.
- Any undetected equipment shall be maintained, if necessary, it shall be modified and restored by the contractor
- Exact locations of equipment, materials, piping, ducts, connection to existing facilities shall be determined by the contractor and submitted to the construction manager.
- Final sizing according to the manufacturer of the equipment and materials actually installed.
- All equipment must be easily maintainable and accessible via trapdoors or similar solutions even where not specifically specified.
- All the work must be executed according to the current regulations and standards and in compliance with all regulatory requirements for earthquake-proofing.
- Construction detail drawings necessary for the proper execution of the work shall be arranged by the contractor.
- The installation of elements in the field must comply with all manufacturers' prescriptions and recommendations, good engineering rules on acoustics and fire prevention.
- Pipe routes, valve locations, and equipment layouts evaluated on the basis of the available documentation, should be re-evaluated and deepened during the works, after plant verification following appropriate surveys of the existing situation.
- The contractor must carefully check the design and report any inaccuracies, incompleteness or discrepancies with any standard or law.
-Connections between two or more sections of duct both with indoor units and with ducts themselves, shall be made only with installation fittings and not with hammered derivations or detachments. The Contractor shall be responsible for making construction drawings showing the type of derivations and connections between ducts and ducts with the indoor units provided.



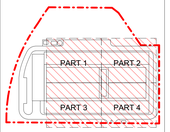
The Level Key Plan shows the levels used for the design. The system dimensions refer to the Level 00 -FLL. All pipe base heights refer to absolute height as distance from level

General Notes

1. This drawing has been checked in accordance with Black & White Engineering (B&W) Quality Assurance procedures.
2. Do not scale from this drawing. All dimensions indicated are in millimetres unless otherwise stated. Validate all measurements on site.
3. Unless specifically shown, the installation is typical. The Contractor should show actual, approved plant and equipment sizes.
4. This drawing is to be read in conjunction with all relevant B&W MEP specifications, schedules and standard key to symbols sheet.
5. Any discrepancies between the drawings and other documents should be brought to the attention of the Engineer.
6. This drawing is not an installation drawing. It is the Contractors responsibility to make final coordinated installation shop drawings.
7. Contractor to coordinate with other trades on the design package.
8. Contractor to coordinate that distribution routes with available sleeves and openings in beams / structure.
9. The contents of this drawing shall be read in conjunction with the current revisions of other relevant Architectural, Structural, Mechanical and Electrical drawings and all relevant sections of the specifications.

1000 0 1000 2000 3000 4000
SCALE: 1:100

Key Plan



Rev	Description	By / Chkd / App	Date
P01	STAGE 3 - 100% ISSUE	LG/KG/LE/MC	17/01/2025

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Project Title
Data Center Stack Campus Siziano (PV)

Drawing Title
Planimetria adduzione gasolio MIL08A

Designer
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Project Status
VIA (Titolo III, d.lgs. 152/2006)

Discipline | Status Code

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Stack Infrastructure Data Center Campus Siziano (PV)